IN THE UNITED STATES DISTRICT COURT
FOR THE SOUTHERN DISTRICT OF WEST VIRGINIA
AT CHARLESTON

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UNITED STATES OF AMERICA, : Criminal Action

Plaintiff, : No. 2:14-cr-00264

v. :

: Date: June 1, 2015

DENNIS P. FARRELL and : GARY L. SOUTHERN, :

Defendants. :

TRANSCRIPT OF PORTION OF TESTIMONY OF WITNESS,

REX REPASS

BEFORE THE HONORABLE THOMAS E. JOHNSTON, JUDGE UNITED STATES DISTRICT COURT IN CHARLESTON, WEST VIRGINIA

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Proceedings recorded by mechanical stenography; transcript produced by computer.

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PARTIAL PROCEEDINGS had before The Honorable Thomas E. Johnston, Judge, United States District Court, Southern District of West Virginia, in Charleston, West Virginia, on June 1, 2015, as follows: (Prior proceedings preceded the following.) REX REPASS, DEFENSE WITNESS, PREVIOUSLY SWORN (The following includes a portion of questioning of the witness by the Court.) THE COURT: I've got a couple of guestions for you. THE WITNESS: Yes, sir. THE COURT: The phone numbers that you use to make these calls --THE WITNESS: Uh-huh. THE COURT: How did you come up with those phone calls? THE WITNESS: There are companies -- there are companies in the U. S. and globally that provide random digit telephone samples for public opinion and marketing research firms. One is called Survey Sampling, Incorporated, and -- but there are many, so we purchase lists from companies that provide samples. THE COURT: And these are randomly generated numbers? THE WITNESS: Yes, and each interviewer is working from a replicate, so that interviewer is working from a near exact sample of the entire -- the entire area. So, a -- if one interviewer is -- wouldn't just be calling a Charleston Division,

for example, they're calling throughout, because they have a replica of the sampling frame that they're working from that's loaded into a -- their computer and the number comes up every time they are ready to dial.

THE COURT: Well, it's not entirely random because each number is going to start with 304, correct?

THE WITNESS: That's true. Every number will start with 304, but the prefix, the 342, those are randomized into the -- into the sampling frame.

THE COURT: Well, I'm assuming that if that's entirely randomized, then you're going to have some prefixes that don't actually exist in Southern West Virginia, or exist in the Northern District of West Virginia, for example. How are those done?

THE WITNESS: Well, you can purchase a sample based on not only the area code, but the prefix, or the county, or the zip, or the block code, the Census block code. So, you can purchase samples very finely.

So, when you purchase a sample for Kanawha County, for example, it is -- the distribution of phone numbers are consistent with the population distribution and the phone line -- land line distribution in the county. The cell phone sample is a little different than that, but for the land line, that's how the sample is selected.

THE COURT: So these are existing numbers that are

randomly selected?

THE WITNESS: Correct.

THE COURT: All right. And the company from whom you purchased those numbers, to what extent, if you know, are those numbers a comprehensive list of all numbers, land line and cell, in the Southern District of West Virginia?

THE WITNESS: I don't know the answer to that, but when we -- we buy telephone samples all the time and we match it up against the demographics of an area. You know, we look at the classification data, the age, income, education level, and compare and contrast the data from those telephone interviews. So, the sample -- I can't answer that technical question specifically, but my experience is that when we select, whether it's for Maricopa County, Arizona or Kanawha County, West Virginia, the distribution of telephone numbers is consistent with the population distribution that has land lines. Then, we shuffle with the cell phone.

THE COURT: In other words, you know -- there's a known quantity of the percentage of the population that has a land line and that is the same percentage, more or less, that's appearing in the list that you get?

THE WITNESS: Yes. We -- we know that and, again, this is a broad number, not exact, but about 70 percent of households have land lines; about 30 percent do not.

THE COURT: And --

1 THE WITNESS: So --2 THE COURT: How does internet-based telephone play into 3 that? THE WITNESS: Like Voice over IP? 4 THE COURT: Yes. Is that considered a land line? 5 THE WITNESS: It is, because that number is a listed --6 7 typically a listed telephone number. 8 THE COURT: All right. Then, to the extent that your survey indicated that the respondents are registered voters, that 9 10 is by self-report --11 THE WITNESS: Correct. 12 THE COURT: -- from the respondent, correct? 13 THE WITNESS: That's correct. That's self-reporting. 14 THE COURT: So you weren't using a voter registration 15 database or anything like that? 16 THE WITNESS: No, we are not. We are asking, "Are you 17 registered?" 18 THE COURT: Is there any bias in that? In other words, 19 is there a bias to the respondents to say that they're registered 20 when they actually aren't because there's some negative inference 21 that can be raised by not being registered to vote? 22 THE WITNESS: There can be. There can be. But my --23 and we don't do work for candidates for public office. I did 24 many years ago in my career, when we did public opinion polling for the media, and my experience is, when we've done -- conducted 25

the polling for the news media in this state, that -specifically, for the Charleston Daily Mail -- you compare our
profile, our demographic profile, of registered voters that we're
asking a political question about. It's very consistent with
when you look at the demographic profiles after the fact, you
know, looking at Secretary of State data or -- and go back and
compare it, and it's very similar.

THE COURT: When you talk about cognitive dissonance, and I remember cognitive dissonance was something I studied when I was in school, and I remember it a slightly different way.

Maybe you can explain. Maybe I'm having cognitive dissonance about cognitive dissonance, but my recollection of it was a concept of a -- a psychological concept where what people believed and what they did were not necessarily consistent.

And I remember the example my professor gave was, and this may not have been true back in the 40s and 50s, but by the 80s, when I was in school, most people, including smokers, believed that smoking was bad for you and, yet, the smokers continued to smoke, and that was given as sort of a prototypical or a -- as a typical example of cognitive dissonance. Is that the same concept that you're discussing?

THE WITNESS: It is, and also, the tobacco example is a good one. People use that a lot to describe cognitive dissonance, but it also suggests that we have an inner drive to kind of hold our beliefs internally, and it takes a lot to change

that point of view.

So, the smoker doesn't believe. The smoker doesn't believe the scientific data on -- or they choose to ignore it, the scientific data that supports the carcinogens in cigarettes.

THE COURT: There's a big difference between those two concepts, though. Not -- refusing to believe it and choosing to ignore it are two different things, are they not?

THE WITNESS: They are, but you're also -- and some of the theory is that information that is contrary to your point of view, to your opinion, your attitude, your belief in something, you tend to discount, and you tend to gravitate toward information that is supportive of your bias, your belief about a topic. That's part of the theory on cognitive dissonance and, at least in communication strategy, and that's how I'm trained, communications effects.

THE COURT: All right. Last question I have relates to a point the Government asked some questions about and raised in their briefing, and that is that in -- it's -- there's a question of sequence with regard to the survey you did, and that is that Freedom Industries, the company, entered a plea of guilty as a company.

THE WITNESS: Uh-huh.

THE COURT: Just a -- maybe two or three weeks before you began your survey. What, if any, impact might that have on the validity of the results that you reach for the purposes of

this proceeding?

THE WITNESS: From my perspective, it would have little impact on the credibility of the data, because to what degree was there specific recall of the entry of a guilty plea? I don't know what that is, but my experience tells me and, again, based upon the strength of the data, these 70, 69, 70, up to 78 percent, percentile numbers, and the consistency after 100, 200, 300, 400 interviews, that this data would hold.

If we would have done that pre-entry of that guilty plea or post-entry of that guilty plea, I don't think there would be any difference in the data from my, you know, my opinion.

THE COURT: Do you have -- are there ways in the data that you can control for that and reach that conclusion?

THE WITNESS: Well, the only -- there's not a -- there was not a control. We did not -- it wasn't a controlled --

THE COURT: Well, maybe I shouldn't have thrown that term in. My question is, is there something in the data -THE WITNESS: Uh-huh.

THE COURT: -- that tells you that -- that supports your opinion that would have no impact on the validity of the data?

THE WITNESS: We had a discreet question or two, you know, discreet -- again, by "discreet question", I mean, often, we will have a question in a study like this. We're trying to see where does the public or consumer audience fall on a question

that has two points of view.

If you're arguing two points of view, where does the public fall on that question? And we had a question like that in here and it was specifically about -- let me find it real quick.

The discreet question was, we posed two points of view to the respondent, and one of the responses they could give was did they believe errors were made by executives of Freedom Industries or just, they happened, and out of no fault of anyone that they happened, they're just a mistake happened; or do you believe that those executives of Freedom Industries essentially made errors and should be punished?

So, it's two very -- I understand that they're biased points of views, but we -- that data, 69 percent said that the public, the jury public, said that the defendants in this case should be held accountable, should be punished for what happened. So, that is also a piece of data that's similar to the 70 percent to 78 percent who indicated that the defendants were guilty.

So, that's another validating piece of information that I would look at, as a researcher, to support the validity over all of the data. I bet -- we didn't do that, but I bet if we ran a correlation analysis between that question that I just mentioned and the guilt question, you would see a strong correlation in those responses.

(Portion of transcript concludes.)

(Further proceedings held thereafter.)

1	CERTIFICATION:
2	I, Ayme A. Cochran, Official Court Reporter, certify that
3	the foregoing is a correct transcript from the record of
4	proceedings in the matter of United States of America, Plaintiff
5	v. Dennis P. Farrell and Gary L. Southern, Defendants, Criminal
6	Action No. 2:14-cr-00264, as reported on June 1, 2015.
7	
8	s/Ayme A. Cochran, RMR, CRR June 3, 2015
9	Ayme A. Cochran, RMR, CRR DATE
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